

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application.

LISTING OF CLAIMS

1. (Currently Amended) A pump enclosure comprising a base, a cover, a plurality of pillars ~~each~~ detachably connected at one end thereof to the base and at the other end thereof to the cover, wherein at least one of the plurality of pillars comprises interconnected extrusions defining therebetween a housing for pump control means.
2. (Currently Amended) ~~A~~The pump enclosure according to ~~C~~claim 1, wherein the extrusions are formed from thermally conductive material to dissipate heat away from the pump control means.
3. (Currently Amended) ~~A~~The pump enclosure according to ~~C~~claim 1 ~~or Claim 2~~, wherein at least one of the extrusions comprises means for receiving a heat exchange mechanism.
4. (Currently Amended) ~~A~~The pump enclosure according to ~~C~~claim 3, wherein at least one of the extrusions is profiled to receive at least one pipe through which coolant fluid passes, in use.
5. (Currently Amended) ~~A~~The pump enclosure according to ~~any preceding claim 1~~, wherein at least one of the extrusions is profiled to receive a printed circuit board assembly.
6. (Currently Amended) ~~A~~The pump enclosure according to ~~any preceding claim 1~~, wherein one of the extrusions ~~provides~~ comprises an outer wall for the pillar, the outer wall including at least one aperture for receiving connectors to the pump control means located within the housing.

7. (Currently Amended) ~~A~~The pump enclosure according to ~~any preceding claim 1~~, wherein one of the extrusions comprises a plurality of projections for engaging correspondingly-profiled surfaces of the other extrusion to connect the extrusions together.
8. (Currently Amended) ~~A~~The pump enclosure according to ~~any preceding claim 1~~, wherein the extrusions are formed from metal.
9. (Currently Amended) ~~A~~The pump enclosure according to ~~any preceding claim 1~~, wherein the extrusions are formed from aluminium.
10. (Currently Amended) ~~A~~The pump enclosure according to ~~any preceding claim 1~~, wherein the extrusions comprise a plurality of apertures for receiving bolt means for detachably connecting the pillar to the base and the cover.
11. (Currently Amended) ~~A~~The pump enclosure according to ~~any preceding claim 1~~, wherein the pillars comprise corner pillars, and wherein one of the extrusions comprises a substantially L-shaped extrusion providing an outer wall for the corner pillar.
12. (Currently Amended) ~~A~~The pump enclosure according to ~~C~~claim 11, wherein the base comprises at least one metal extrusion.
13. (Currently Amended) ~~A~~The pump enclosure according to ~~C~~claim 12, wherein the base extrusion is profiled to receive at least one pipe ~~through which~~for coolant fluid ~~flow passes, in use.~~
14. (Currently Amended) ~~A~~The pump enclosure according to ~~C~~claim 12 ~~or Claim 13~~, wherein the base extrusion is profiled to receive a plurality of wheels for the enclosure.
15. (Currently Amended) ~~A~~The pump enclosure according to ~~any of C~~claims 12 to 14, wherein the base extrusion is profiled to receive one or more electrical cables.

16. (Currently Amended) ~~A~~The pump enclosure according to ~~any of C~~claims 12 to 15, wherein the base comprises a plurality of interconnected metal extrusions.
17. (original) A corner pillar of a pump enclosure, the pillar comprising interconnected extrusions defining therebetween a housing for pump control means, the extrusions being formed from thermally conductive material to dissipate heat away from the pump control means.